

Application No. 10/671,941
Amendment dated December 27, 2005
After Final Office Action of September 27, 2005

Docket No.: 0698-0162P

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A drawer for a digital data storage device, for use in an electronic device electrically connected with the digital data storage device for data transmission, the drawer comprising:

a drawer body having at least one accommodating space for receiving the digital data storage device, wherein a plurality of resilient members and a plurality of first openings are formed on each of two sides of the drawer body; and

two vibration absorption members detachably mounted on the two sides of the drawer body respectively, each of the vibration absorption members having a plurality of second openings and a plurality of fastening portions respectively corresponding to the resilient members and the first openings on the corresponding side of the drawer body, wherein the fastening portions of the vibration absorption members are engaged with the first openings of the drawer body so as to allow the vibration absorption members to provide the drawer body with a cushioning effect and vibration absorption, and the resilient members of the drawer body are engaged with the second openings of the vibration absorption members to absorb tolerance in assemblage and provide an electrical grounding effect,

wherein the fastening portions are rigidly and nondetachably mounted on the vibration absorption members, and

wherein the second openings are the only openings provided on the vibration absorption members.

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2. (Original) The drawer of claim 1, further comprising a light pipe mounted in the drawer body.

3. (Original) The drawer of claim 2, wherein the light pipe extends from a front end of the drawer body to a rear end of the drawer body.

4. (Original) The drawer of claim 1, further comprising an actuator pivotally mounted in the drawer body.

5. (Original) The drawer of claim 4, wherein the actuator comprises a latching element, a snapping element detachably coupled to the latching element, and a rotatable handle, and wherein the latching element is capable of being pushed to decouple the latching element from the snapping element, so as to allow the handle to rotate between a first position close to a front end of the drawer body and a second position far away from the front end of the drawer body.

6. (Original) The drawer of claim 1, wherein the vibration absorption member is a plastic rail to provide the cushioning effect.

7. (Previously Presented) The drawer of claim 1, wherein the resilient members are made of stainless steel.

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8. (Original) The drawer of claim 1, wherein the resilient members substantially protrude from the second openings and snap to abut against the vibration absorption members.

9. (Original) The drawer of claim 1, wherein the resilient members substantially protrude from the vibration absorption members and snap to abut against the vibration absorption members.

10. (Original) The drawer of claim 1, wherein exterior surfaces of the vibration absorption members and the resilient members are substantially flush with each other.

11. (Previously Presented) The drawer of claim 1, wherein the resilient members one each side of the drawer body are separate from and non-connected with other resilient members on a same side of the drawer body.

12. (Previously Presented) The drawer of claim 11, wherein the resilient members have an arcuate shape.

13. (Previously Presented) The drawer of claim 12, wherein the second openings have a size that the resilient member fills the second opening when engaged with the second opening.

14-17. (Cancelled)